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L1 157 S (PSDR 1 OR DG21 OR DG21-1 OR DG21-2 OR CGI-2 OR PAN2)
L2 49 S L1 AND (THERAPY OR TREATMENT OR COMPOSITION)
L3 43 S L2 AND PY<=2002
L4 19 DUP REM L3 (24 DUPLICATES REMOVED)
L5 1550 S (SHORT CHAIN DEHYDROGENASE OR SCAD GENE FAMILY)
L6 141 S L5 AND (TREATMENT OR THERAPY OR COMPOSITION)
L7 60 S L6 AND (METABOLIC SYNDROME, DIABETES OR DISEASE)
L8 57 DUP REM L7 (3 DUPLICATES REMOVED)
L9 16 S L8 AND PY<=2002

=> d l9 1-16 ti so au ab pi

L9 ANSWER 1 OF 16 CAPLUS COPYRIGHT 2007 ACS on STN

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(Human scad family molecule)	4

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<u>L6</u>	L1 same (SCAD gene)	2	<u>L6</u>
<u>L5</u>	L3 same (SCAD gene family)	0	<u>L5</u>
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<u>L3</u>	L2 same (therapeutic composition or phramaceutical composition or therapy or treatment)	29	<u>L3</u>
<u>L2</u>	L1 same (metabolic syndrome or disorder or disease or diabetes)	66	<u>L2</u>
<u>L1</u>	short chain dehydrogenase	340	<u>L1</u>

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#24 Search Meise and Gunter and Geese		13:32:42	0
#22 Search PSDR 1 or DG21 or DG21-1 or DG21--2 or CGI-2 or PAN2)		11:46:20	36
#17 Search drosophila short chain dehydrogenase		11:37:27	49
#19 Search (drosophila short chain dehydrogenase homologs)		11:30:13	0
#18 Search (drosophila short chain dehydrogenase) and (human homolog)		11:29:36	0
#16 Search drosophila short chain dehydrogease		11:29:02	0
#12 Search CG3842		11:23:26	0
#9 Related Articles for PubMed (Select 1639208)		11:20:03	101
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